Transradial approach for coronary angiography and intenta-analysis of 777,841 patients

International Journal of Cardiology 228, 45-51

DOI: 10.1016/j.ijcard.2016.11.207

Citation Report

#	Article	IF	CITATIONS
1	Optimised care of elderly patients with acute coronary syndrome. European Heart Journal: Acute Cardiovascular Care, 2018, 7, 287-295.	1.0	21
2	The Radial Artery for Percutaneous Coronary Procedures or Surgery?. Journal of the American College of Cardiology, 2018, 71, 1167-1175.	2.8	26
3	Radial Versus Femoral Access for Coronary Angiography. Angiology, 2018, 69, 286-287.	1.8	3
4	Safety and Efficacy of Percutaneous Coronary Intervention via Transradial Versus Transfemoral Approach in Bypass Grafts. Angiology, 2018, 69, 136-142.	1.8	5
7	Antiplatelet agents in uncertain clinical scenariosâ€"a bleeding nightmare. Cardiovascular Diagnosis and Therapy, 2018, 8, 647-662.	1.7	7
8	Strategies to increase the use of forearm approach during coronary angiography and interventions. Cardiovascular Revascularization Medicine, 2018, 19, 980-984.	0.8	5
9	Efficacy of a one-catheter concept for transradial coronary angiography. PLoS ONE, 2018, 13, e0189899.	2.5	8
10	Efficacy and Safety of a Novel Catheter for Transradial Cerebral Angiography. Annals of Vascular Surgery, 2019, 60, 236-245.	0.9	4
11	Letter: Commentary: Radial Artery Access for Treatment of Posterior Circulation Aneurysms Using the Pipeline Embolization Device: Case Series. Operative Neurosurgery, 2019, 17, E186-E187.	0.8	0
12	Commentary: The Learning Curve in Transradial Access: One Time When a Novice Interventionist May Shine. Journal of Endovascular Therapy, 2019, 26, 725-726.	1.5	2
13	Transitioning to Transradial Access for Cerebral Aneurysm Embolization. American Journal of Neuroradiology, 2019, 40, 1947-1953.	2.4	30
14	Transradial versus transfemoral access for anterior circulation mechanical thrombectomy: comparison of technical and clinical outcomes. Journal of NeuroInterventional Surgery, 2019, 11, 874-878.	3.3	112
15	Heart Disease and Stroke Statisticsâ€"2019 Update: A Report From the American Heart Association. Circulation, 2019, 139, e56-e528.	1.6	6,192
16	Transradial approach for flow diversion treatment of cerebral aneurysms: a multicenter study. Journal of NeuroInterventional Surgery, 2019, 11, 796-800.	3.3	82
17	Comparison between radial and femoral access for percutaneous coronary intervention in left main coronary artery disease. Coronary Artery Disease, 2019, 30, 79-86.	0.7	4
18	Palmar Warming for Radial Artery Vasodilation to Facilitate Transradial Access: A Randomized Controlled Trial. Journal of Vascular and Interventional Radiology, 2019, 30, 421-424.	0.5	O
19	Distal transradial access in the anatomical snuffbox for diagnostic cerebral angiography. Journal of NeuroInterventional Surgery, 2019, 11, 710-713.	3.3	98
20	Transradial approach for coronary angiography and percutaneos coronary intervention: personal experience. Egyptian Heart Journal, 2019, 71, 10.	1.2	8

#	ARTICLE	IF	Citations
21	Randomized Comparison of TerumoÂ $^{\otimes}$ Coated Slenderâ,,¢ versus TerumoÂ $^{\otimes}$ Noncoated Traditional Sheath during Radial Angiography or Percutaneous Coronary Intervention. Journal of Interventional Cardiology, 2019, 2019, 1-7.	1.2	1
22	The Effect of Vascular Morphology on Selective Left Vertebral Artery Catheterization in Right-sided Radial Artery Cerebral Angiography. Annals of Vascular Surgery, 2019, 56, 62-72.	0.9	5
23	Transradial Approach for Complex Anterior and Posterior Circulation Interventions: Technical Nuances and Feasibility of Using Current Devices. Operative Neurosurgery, 2019, 17, 293-302.	0.8	78
24	The Value of Transradial. Interventional Cardiology Clinics, 2020, 9, 107-115.	0.4	10
25	Transradial Access in Interventional Radiology. Advances in Clinical Radiology, 2020, 2, 127-138.	0.2	5
26	Distal radial artery (Snuffbox) access for intracranial aneurysm treatment using the Woven EndoBridge (WEB) device. Journal of Clinical Neuroscience, 2020, 81, 310-315.	1.5	10
27	Transradial approach for diagnostic cerebral angiograms in the elderly: a comparative observational study. Journal of NeuroInterventional Surgery, 2020, 12, neurintsurg-2020-016140.	3.3	5
28	Heart Disease and Stroke Statistics—2020 Update: A Report From the American Heart Association. Circulation, 2020, 141, e139-e596.	1.6	5,545
29	Distal radial access in the anatomical snuffbox for neurointerventions: a feasibility, safety, and proof-of-concept study. Journal of NeuroInterventional Surgery, 2020, 12, 798-801.	3.3	40
30	Transradial access for flow diversion of intracranial aneurysms: Case series. Interventional Neuroradiology, 2021, 27, 68-74.	1.1	17
31	Distal radial artery (snuffbox) access for carotid artery stenting – Technical pearls and procedural set-up. Interventional Neuroradiology, 2021, 27, 241-248.	1.1	19
32	A novel technique to perform cerebral angiography via the left radial approach: An 80 patients series. Journal of Neuroradiology, 2021, , .	1.1	1
33	Heart Disease and Stroke Statistics—2021 Update. Circulation, 2021, 143, e254-e743.	1.6	3,444
34	Transradial Interventional Procedures. , 2021, , 39-52.		0
36	Association Between Radial Versus Femoral Access for Percutaneous Coronary Intervention and Longâ€Term Mortality. Journal of the American Heart Association, 2021, 10, e021256.	3.7	7
37	Complications of transradial versus transfemoral access for neuroendovascular procedures: a meta-analysis. Journal of NeuroInterventional Surgery, 2022, 14, 820-825.	3.3	11
38	Anatomic Snuffbox (Distal Radial Artery) and Radial Artery Access for Treatment of Intracranial Aneurysms with FDA-Approved Flow Diverters. American Journal of Neuroradiology, 2021, 42, 487-492.	2.4	12
39	Shunting away from transradial arterial access?. Journal of Cardiac Surgery, 2020, 35, 2353-2354.	0.7	0

3

#	Article	IF	CITATIONS
40	Awake transradial middle meningeal artery embolization and twist drill craniostomy for chronic subdural hematomas in the elderly: case series and technical note. Journal of Neurosurgical Sciences, 2023, 67, .	0.6	2
41	Heart Disease and Stroke Statisticsâ€"2022 Update: A Report From the American Heart Association. Circulation, 2022, 145, CIR000000000001052.	1.6	2,561
42	Comparison of radiation exposure and clinical outcomes between transradial and transfemoral diagnostic cerebral approaches: a retrospective study. BMJ Surgery, Interventions, and Health Technologies, 2022, 4, e000110.	0.9	1
43	Trans-radial cerebral angiography-safety, efficacy and patient comfort: review of literature. International Journal of Advances in Medicine, 2022, 9, 371.	0.1	O
44	Four French sheath-based transradial cerebral angiographies in the elderly: A single neurointerventionalist's experience. Interventional Neuroradiology, 2023, 29, 229-234.	1.1	2
45	Age Considerations in the Invasive Management of Acute Coronary Syndromes. US Cardiology Review, 0, 16 , .	0.5	1
46	THE INFLUENCE OF THE PATIENT'S AGE ON THE DURATION OF THE PROCEDURE AND THE AMOUNT OF RADIATION DELIVERED WHEN PERFORMING DIAGNOSTIC CORONARY ANGIOGRAPHY., 2022, 5, 9-16.		0
47	Rate of periprocedural stroke in diagnostic cerebral angiograms comparing transradial versus transfemoral access. Interventional Neuroradiology, 0, , 159101992211426.	1.1	1
48	Heart Disease and Stroke Statisticsâ€"2023 Update: A Report From the American Heart Association. Circulation, 2023, 147, .	1.6	2,130
49	Transradial access with intra-aortic catheter looping for the treatment of intracranial aneurysms. Frontiers in Neurology, 0, 14, .	2.4	1
50	Transradial intra-aortic catheter looping in the angioplasty of severe intracranial symptomatic arteriosclerotic diseases. Frontiers in Neurology, 0, 14 , .	2.4	1
51	Comparison of transradial access and transfemoral access for diagnostic cerebral angiography in the elderly population. World Neurosurgery, 2023, , .	1.3	O
52	Management of Cardiovascular Disease in the Elderly. , 2023, , 1-41.		0
53	2024 Heart Disease and Stroke Statistics: A Report of US and Global Data From the American Heart Association. Circulation, 2024, 149, .	1.6	8
54	Management of Cardiovascular Disease in the Elderly. , 2024, , 343-383.		0